

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1. (Previously Presented) A method for inhibiting wireless telecommunications within a limited region of the telecommunications coverage comprising:
generating a plurality of noise signals, each signal within a different portion of the frequency range of the wireless telecommunications; and
broadcasting the plurality of noise signals from different locations into the region such that telecommunications is inhibited in the overlap of the broadcasted noise signals, wherein the region comprises an interior of an automotive vehicle; and
controlling the broadcasting of the plurality of noise signals based on detecting the presence of a telephone in a cradle.
2. (Previously Presented) A method for inhibiting wireless telecommunications as in claim 1 wherein generating the plurality of noise signals comprises generating at least one wide band noise signal and band pass filtering the wide band noise signal.
3. (Previously Presented) A method for inhibiting wireless telecommunications as in claim 1 wherein broadcasting the plurality of noise signals comprises broadcasting using at least one directional antenna to achieve the limited region.
4. (Previously Presented) A method for inhibiting wireless telecommunications as in claim 1 wherein the wireless telecommunications is through spread spectrum, the plurality of noise signals generated substantially across the spread spectrum.

5. (Previously Presented) A method for inhibiting wireless telecommunications as in claim 1 further comprising controlling broadcasting the plurality of noise signals based on a public event.

6. (Previously Presented) A method for inhibiting wireless telecommunications as in claim 5 wherein the broadcast of the plurality of noise signals is automatically based on at least one condition of the public event.

7. – 10. (Canceled)

11. (Previously Presented) A method for inhibiting wireless telecommunications as in claim 1 further comprising controlling broadcasting the plurality of noise signals based on detecting at least one condition of the automotive vehicle.

12. (Canceled).

13. (Previously Presented) A system for inhibiting wireless telecommunications within a limited region of the telecommunications coverage comprising:
a plurality of radio frequency noise generators, each generator generating a noise signal within a different portion of the frequency range of the wireless telecommunications;
a plurality of antennas, each antenna in communication with one of the generators, each antenna having an antenna coverage area, the limited region of the telecommunications coverage formed by overlapping antenna coverage areas, wherein the limited region comprises an interior of a vehicle; and
control logic operative to initiate or suspend broadcasting of each noise signal based on one or more control inputs, wherein the one or more control inputs comprise at least one control input based on detecting the presence of a telephone in a cradle.

14. (Previously Presented) A system for inhibiting wireless telecommunications as in claim 13 wherein at least one of the plurality of radio frequency noise generators comprises:

a wide band noise source generating a wide band noise signal; and

a band pass filter accepting the wide band noise signal and producing the noise signal within the frequency range of the wireless telecommunication.

15. (Previously Presented) A system for inhibiting wireless telecommunications as in claim 13 wherein the wireless telecommunications is through spread spectrum, the noise signal generated by the plurality of radio frequency noise generators extends substantially across the spread spectrum.

16. (Previously Presented) A system for inhibiting wireless telecommunications as in claim 13 wherein the region encompasses a public event, the at least one control input based on a condition occurring at the public event.

17. – 18. (Canceled)

19. (Previously Presented) A system for inhibiting wireless telecommunications as in claim 13 wherein the vehicle is an automotive vehicle.

20. (Canceled)

21. (Previously Presented) A system for inhibiting wireless telecommunications as in claim 13 wherein the one or more control inputs further comprise at least one control input that is based on detecting at least one condition of the vehicle.

22. (Canceled)

23. (Currently Amended) A method for inhibiting wireless telecommunications within a limited region of the telecommunications coverage comprising:
generating a plurality of noise signals, each signal within a different portion of the frequency range of the wireless telecommunications; and
broadcasting the plurality of noise signals from different locations into the region such that telecommunications is inhibited in the overlap of the broadcasted noise signals, wherein the region comprises an interior of an ~~aircraft~~, aircraft;
wherein generating the plurality of noise signals comprises generating at least one wide band noise signal and band pass filtering the wide band noise signal.

24. (Canceled)

25. (Previously Presented) A method for inhibiting wireless telecommunications as in claim 23 wherein broadcasting the plurality of noise signals comprises broadcasting using at least one directional antenna to achieve the limited region.

26. (Currently Amended) A method for inhibiting wireless telecommunications within a limited region of the telecommunications coverage, as in claim 23 wherein the wireless telecommunications is through spread spectrum, the method comprising:
generating a plurality of noise signals, each signal within a different portion of the frequency range of the wireless telecommunications; and
generating a the plurality of noise signals generated substantially across the spread-spectrum spectrum, each signal within a different portion of the frequency range of the wireless telecommunications; and
broadcasting the plurality of noise signals from different locations into the region such that telecommunications is inhibited in the overlap of the broadcasted noise signals, wherein the region comprises an interior of an aircraft.

27. (Currently Amended) A method for inhibiting wireless telecommunications ~~as in claim 23 further comprising within a limited region of the telecommunications coverage comprising:~~
generating a plurality of noise signals, each signal within a different portion of the frequency range of the wireless telecommunications;
broadcasting the plurality of noise signals from different locations into the region such that telecommunications is inhibited in the overlap of the broadcasted noise signals, wherein the region comprises an interior of an aircraft; and
controlling broadcasting the plurality of noise signals based on detecting at least one condition of the aircraft.

28. (Previously Presented) A system for inhibiting wireless telecommunications within a limited region of the telecommunications coverage comprising:
a plurality of radio frequency noise generators, each generator generating a noise signal within a different portion of the frequency range of the wireless telecommunications;
a plurality of antennas, each antenna in communication with one of the generators, each antenna having an antenna coverage area, the limited region of the telecommunications coverage formed by overlapping antenna coverage areas; wherein the limited region comprises an interior of an aircraft; and
control logic operative to initiate or suspend broadcasting of each noise signal based on one or more control inputs.

29. (Previously Presented) A system for inhibiting wireless telecommunications as in claim 28 wherein at least one of the plurality of radio frequency noise generators comprises:
a wide band noise source generating a wide band noise signal; and
a band pass filter accepting the wide band noise signal and producing the noise signal within the frequency range of the wireless telecommunication.

30. (Previously Presented) A system for inhibiting wireless telecommunications as in claim 28 wherein the wireless telecommunications is through spread spectrum, the noise signal generated by the plurality of radio frequency noise generators extends substantially across the spread spectrum.

31. (Previously Presented) A system for inhibiting wireless telecommunications as in claim 28 wherein the one or more control inputs comprise at least one control input that is based on detecting at least one condition of the aircraft.